## State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001.

Owner of Record: U S MENDOCINO NATL FOREST;

U S MENDOCINO NATL FOREST 825 N HUMBOLDT AVE WILLOWS, CA 95988

Statement No S004806

Password: 04190110007630

Year of First Use: 1915

5

Phone Number: (530)934-3316

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Source Name: INDIAN DICK SPRING
Tributary To: RATTLESNAKE CREEK
County: Trinity

Parcel Number:

Diversion Within: NW1/4 of SE1/4 Section 22, T25N, R11W, MB&M

A. Water is used under: Riparian claim \_\_\_\_\_ Pre 1914 right \_\_\_\_ X Other (explain); \_\_\_\_\_

B. Year of first use (Please provide if missing above) \_\_\_\_\_

C. Amount of Use – Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: Gallons x (500) Acre-feet Other

Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual

| Year  | : Jan | reb  | Mar      | Apr          | way          | June           | July         | Aug_   | Sept_  | OCI  | 1404 | 1 200 | 7 11111001                            |
|-------|-------|--|----------|--------------|--------------|----------------|--------------|--|--|--|------|-------|---------------------------------------|
| 1998  |       |  |          |              | x            | x              | x            | ×  | x  | ×  | ×    |       |                                       |
| 1990  | 1.    | +  | +        | <del> </del> | <del> </del> | <del> </del> - | <del> </del> | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> |      |       |                                       |
| 1999  | Ĺ.    |  |          |              | x            | x              | x::          | х  | x  | х  | х    |       |                                       |
| 2000  | 1     |  |          |              | х            | х              | х            | х  | х  | x  | X    |       | · · · · · · · · · · · · · · · · · · · |
| 2.000 | 1     | <u>.                                    </u> | <u> </u> |              |              |                |              |  |  |  | •4.  |       | 1 1                                   |

|    | 20          | 000          |   | <u> </u>                                      |                                     | X                        | х                         | Х                     | X                          | x                        | X                 | X            |                     |
|----|-------------|--------------|---|---|-------------------------------------|--------------------------|---------------------------|-----------------------|----------------------------|--------------------------|-------------------|--------------|---------------------|
| D. |             |              |   | cify number of ac                             |                                     |                          |                           |                       |                            | ·                        |                   | , , ,        |                     |
|    | Irriga      | ation        | Ţ.  | acres   | Stockwateri                         | ng6_1                    | Horses                    | ; D                   | omestic                    | 7 Peop                   | le                | -, <b>;</b>  |                     |
|    |             |              | •   |   |                                     |                          |                           |                       |                            |                          |                   |              |                     |
| E. | Cha<br>enla | nges<br>rged | in Method of<br>diversion dar                   | Diversion – Des<br>m, location of div         | cribe any char<br>ersion, etc.)     | nges in yo               | our project               | since you             | r previous                 | statement                | was filed.        | (New pump,   |                     |
| F. | Plea        | ise ar       | nswer only th                                   | ose questions be                              | elow which are                      | applicab                 | le to your p              | project.              |                            | •                        |                   | -            |                     |
|    | 1.          |              | servation of ν<br>Are you πον<br>Déscribe an    | water<br>v employing wate<br>iy water conserv | er conservatior<br>ation efforts yo | n efforts?<br>ou have in | YES<br>itiated:           | NO                    |                            |                          |                   |              |                     |
|    |             |              |   |   |                                     |                          |                           |                       |                            |                          |                   |              |                     |
|    |             |              | •   |   |                                     |                          |                           |                       |                            |                          |                   |              |                     |
|    |             | b.           | If credit tow<br>claimed und                    | ard beneficial us<br>ler section 1011         | e of water und<br>of the Water C    | er claime<br>ode, plea   | d pre 1914<br>ase show ti | appropria<br>he amoun | ative water<br>ts of water | right for w<br>conserved | ater not us<br>d: | sed due to a | conservation effort |
|    |             |              | Reductions                                      | in Diversions:                                |                                     |                          |                           |                       |                            | ٠                        |                   | •            |                     |
|    |             |              | yr <u>.                                    </u> |   | (af/mg)                             | yr                       |                           |                       | (af/mg                     | ı) yr                    |                   |              | (af/mg)             |
|    |             |              | Reductions                                      | in consumptive                                | ıse:                                |                          |                           |                       |                            |                          |                   |              |                     |
|    |             |              | yr  |   | (af/mg)                             | yr                       |                           |                       | (af/mg                     | ı) yr                    |                   |              | (af/mg)             |
|    |             |              | I have data                                     | to support the al                             | ove surface w                       | vater use                | reductions                | due to co             | nservation                 | efforts. Y               | 'ES N             | 10           |                     |

INDIAN DICK STATION

ST-SUPPL (2-01)

|    |           |   |  | •   |  |   |                                    |                                      |
|----|-----------|---|--|---|--|---|------------------------------------|--------------------------------------|
| 2. | Wat       | er quality and wastewater   | reclamation  |   |  |   |                                    |                                      |
|    | a.        | Are you now or have you a degree which unreason                               | ı been using recla<br>nabiy affects such                 | imed water from a wa<br>water for other bene    | astewater treatment<br>ficial uses? YES _    | facility, desalination                        | n facility or wate                 | r polluted by waste to               |
|    | b.        | If credit toward use unde polluted water in lieu of a and amounts of reclaime | r a claimed pre 19<br>ppropriated water<br>d water used: | 914 appropriative wat<br>r is claimed under sec | er right through sub<br>ction 1010 of the W  | stitution of reclaime<br>ater Code, please sl | d water, desalir<br>how amounts of | nated water or<br>reduced diversions |
|    |           | yr<br>I have data to support the  | (af/mg)  | yr  | (af/mg)                                      | yr  |                                    | (af/mg)                              |
|    |           | I have data to support the  | e above surface w  | vater use reductions of                         | lue to wastewater re                         | eclamation. YES                               | _ NO                               |                                      |
| 3. | Con       | junctive use of surface wa  | iter and groundwa  | iter  |  |   |                                    |                                      |
|    | a. ,      | Are you now using groun   | dwater in lieu of s                                      | surface water? YES_                             | NO   |   |                                    |                                      |
|    | <b>b.</b> | If credit toward use unde<br>claimed under section 10                         | r a claimed pre 19<br>11 5 of the Water                  | 914 appropriative right<br>Code, please show t  | t through substitution<br>he amounts of grou | on of groundwater in<br>Indwater used:        | lieu of appropri                   | ated water is                        |
|    |           | yr<br>I have data to support the  | (af/mg) <u>y</u>   | /r  | (af/mg)                                      | yr  | (                                  | af/mg)                               |
|    |           | I have data to support the  | e above surface w  | vater use reductions d                          | lue to conjunctive u                         | se efforts. YES                               | NO                                 |                                      |
| Ī  | under     | stand that it may be neces  | ssary to documen   | t the water savings cl                          | aimed in "F." above                          | if credit under Water                         | er Code section                    | s 1010 and 1011 is                   |
|    | _         | in the future.  |  |   | •  |   |                                    |                                      |
| 1  | decla     | re that the information in the  | MILL   | o the best of my know                           | ledge and belief.                            |   |                                    |                                      |
| t  | ATE:      | May 169   | 20 02  | at 🕽  | 1.   | Willows                                       |                                    | , California                         |
| 5  | IGNA      | TURE:   | mes  | Aus   | eline)                                       |   |                                    |                                      |
| F  | RINT      | ED NAME: Lor  | JAMES  |   | D.   |   | FENWOOI                            |                                      |
|    |           |   | (first name)   |   | (middle init.)                               |   | (last name                         | )                                    |
| C  | OMP       | ANY NAME:   | Mendocino  | National For                                    | rest   |   |                                    |                                      |
|    |           | if  | there is insufficie                                      | nt space for your ans                           | wers please use th                           | e space provided by                           | elow                               |                                      |
| ľ  | ГЕМ       | CONTINUATION  |  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,         |  |   |                                    |                                      |
| _  |           |   |  |   |  |   |                                    |                                      |
| _  |           |   | 1  |   |  |   |                                    |                                      |
| _  |           |   |  |   |  |   |                                    |                                      |
| _  |           |   |  |   |  |   |                                    |                                      |
|    |           |   | GENERAL INFO   | RMATION PERTAINII                               | NG TO WATER RIC                              | SHTS IN CALIFORN                              | NIA                                |                                      |

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

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ST-SUPPL (2-01)

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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Please Complete and Return This Form by August 1, 2004. \*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: U S MENDOCINO NATL FOREST;

Please answer only those questions below which are applicable to your project.

Conservation of water

ST-SUPPL (6-03)



FUN 214 District 56

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STATEMENT NO.: S004806 CONTACT PHONE NO.: (530)934-3316

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: U S MENDOCINO NATL FOREST 825 N HUMBOLDT AVE **WILLOWS, CA 95988** 

| Tribut<br>Count | e Name:<br>ary To:<br>y:<br>ion Within: | RATTL<br>Trinity | N DICK SP<br>LESNAKE ( | CREEK             | , T25N, R1  | 1W, MB&N   |             |            |           | Year of Fi  | -           |           | ا د        |                 |
|-----------------|---|------------------|------------------------|-------------------|-------------|------------|-------------|------------|-----------|-------------|-------------|-----------|------------|-----------------|
| A.              | Water is us                             | sed under        | Riparian               | claım             |             | Pre        | : 1914 righ | it         | х         | _ Other (e  | explain); _ |           |            | , ,,,           |
| B.              | Year of firs                            | tuse (Pi         | ease provi             | de ıf missir      | ng above)   |            |             |            |           |             |             |           |            |                 |
| C.              | Amount of                               | <u>Use</u> – En  | ter the am             | ount (or th       | e approxin  | nate amoui | nt) of wate | r used ead | ch month. |             |             |           |            |                 |
|                 |   |                  | Amount                 | s below ar        | e: <u>G</u> | allons_X   | (500)       | Acre-feet  |           | Other       |             |           |            |                 |
|                 | Year                                    | Jan              | Feb                    | Mar               | Арг         | May        | June        | July       | Aug       | Sept        | Oct         | Nov       | Dec        | Total<br>Annual |
|                 | 2001                                    |                  |                        |                   |             | x          | _ x         | x          | x         | x           | х           | x         |            |                 |
|                 | 2002                                    |                  |                        | 1                 |             | <b>x</b>   | x           | x          | x         | x           | x           | x         |            |                 |
|                 | 2003                                    | 1                |                        |                   |             | х          | x           | x          | x         | x           | х           | х         |            |                 |
| D.              | Purpose of Irrigation Other (spe        | 1                |                        | _ acres;          | Stockwate   | ring 6 I   | lorses      | ; c        |           | 7 Peor      | ole         | ;         |            |                 |
| E.              |   | Method           | of Diversio            | <u>n</u> – Descri |             |            |             |            | r previou | s statement | was filed.  | . (New pu | mp, enlarç | ged diversion   |

Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated:\_ If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: \_\_\_\_\_(af/mg) yr\_ \_\_ (af/mg) yr\_ Reductions in consumptive use: \_\_\_\_ (af/mg) yr\_\_\_\_ \_\_\_\_ (af/mg) yr\_\_\_ I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_ NO \_\_\_ INDIAN DICK STATION

|    |  |   | _  |  |   |
|----|--|---|--|--|---|
|    |  |   |  |  |   |
|    |  |   |  |  | •   |
| 2. | Wate   | er quality and wastewate  | er reclamation                             | 1  | water polluted by waste to  |
|    | a.   | Are you now or have you a degree which unreason   | ou been using<br>onably affects            | g reclaimed water from a wastewater treatment facility, desalination facility or<br>s such water for other beneficial uses? YES NO   | water politica by waste to  |
|    | b.   | polluted water in lieu of and amounts of reclaim  | appropriated<br>ed water use               | pre 1914 appropriative water right through substitution of reclaimed water, di<br>I water is claimed under section 1010 of the Water Code, please show amou<br>ed.   |   |
|    |  | yr<br>I have data to support t  | the above sur                              | f/mg) yr (af/mg) yr<br>rface water use reductions due to wastewater reclamation. YES NO  | (af/mg) -<br>-  |
| 3. | Con  | junctive use of surface v   | Hiller 1983                                |  |   |
|    | a.   | Are you now using grow  | undwater in li                             | ieu of surface water? YES NO   |   |
|    | b.   | claimed under section   | 1011.5 of the                              | l pre 1914 appropriative right through substitution of groundwater in lieu of ap<br>Water Code, please show the amounts of groundwater used:   |   |
|    |  | ve  | la   | af/mg) yr (af/mg) yr   | (af/mg)   |
|    |  |   | iii € i <b>=</b> 1.                        | af/mg) yr (af/mg) yr<br>urface water use reductions due to conjunctive use efforts. YES NO   |   |
|    | Lunde  | retand that it may be ne  | cessary toldo                              | ocument the water savings claimed in "F." above if credit under Water Code s   | ections 1010 and 1011 is  |
|    | sough  | t in the future.  |  |  |   |
|    | l decla  | are that the information i  | n this report                              | is true to the best of my knowledge and belief.  |   |
|    |  | CFP 2 2 7   | 004 ///0                                   | 04t Willows  | , California  |
|    | DATE   |   | 7  | <del>/-                                     </del>   |   |
|    | SIGN   | ATURE:  |  | अप   | NWOOD   |
|    | PRIN   | TED NAME:/  | JAMES<br>(first na                         | D. (las  | t name)   |
|    |  | V   | , P(181413                                 | inte)  | ·   |
|    | COM  | PANY NAME:  | 10 100                                     | , Forest Service, Mendocino National Forest  |   |
|    |  |   | If there is in                             | nsufficient space for your answers, please use the space provided below.   |   |
|    | ITEM   | CONTINUATION  |  |  | 1   |
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|    |  |   |  | The second secon |   |
|    |  |   | EIIEIM.                                    | AL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA  |   |
|    | Ther   | e are two principal types   | s of surface w                             | vater rights in California. They are riparian and appropriative rights.  |   |
|    | A <u>rip</u><br>the s<br>rese<br>Ripa<br>a dif | arian right enables an or<br>came watershed as the v<br>rvation of the riparian rig<br>rian rights may be used<br>ferent watershed, water | wner of land by<br>water source and to the | bordering a natural lake or stream to take and use water on his riparian land, and must never have been severed from the sources of supply by an interve ered parcel. Generally, a riparian water user must share the water supply will natural flow of a stream but may not be used to store water for later use or disored by others, return flows from use of groundwater, or other "foreign" water   | Riparian land must be in ning parcel without th other riparian users. Evert water which originates in to the natural stream |
|    | syst   | em.   | IJI IJR)                                   |  |   |

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system.

appropriators.

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## STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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Notify this office if ownership or address changes occur during the coming year

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: U S MENDOCINO NATL FOREST

U S MENDOCINO NATL FOREST 825 N HUMBOLDT AVE WILLOWS, CA 95988

SOURCE: INDIAN DICK SPRING

TRIBUTARY TO: RATTLESNAKE CREEK

COUNTY: TRINITY

DIVERSION

STATEMENT NO: SO04806

TELEPHONE NUMBER: (530)(343) 934-3316

YEAR OF FIRST USE: 1915

|    | WÌTH                            | IN: N             | W¼ OF          | SE¼       | SECTIO         | ON 22,   | T25N       | , R11      | W, MB          | &M.        |            | PARCE       | L NO:     |                 | _    |
|----|---------------------------------|-------------------|----------------|-----------|----------------|----------|------------|------------|----------------|------------|------------|-------------|-----------|-----------------|------|
| Α. | Water_is                        | used un           | <u>der</u> Rip | arıan cla | ım             | , Pr     | e 1914     | right      | _ <b>x</b> ;   | Other (ex  | :plain)· _ |             |           |                 |      |
| В  | Year of fi                      | rst use           | Please p       | rovide if | missing        | above) _ |            |            | <del>-</del> · |            |            |             |           |                 |      |
| C. | Amount o                        |                   |                | e amoun   | t of wate      | r used e | ach mon    | th. If mo  | onthly an      | d annual i | use are r  | iot knowi   | n, check  | the months in   |      |
|    |                                 | Amount            | s below        |           | Gallons<br>500 | . =      | Acre-fe    | et         | (othe          | r)         |            | <del></del> |           |                 |      |
|    | Year                            | Jan               | Feb            | Mar       | Apr            | May      | June       | July       | Aug.           | Sept       | Oct.       | Nov.        | Dec       | Total<br>Annual |      |
|    | 1995                            |                   |                |           |                | х        | x          | x          | х              | x          | х          | x           |           | ,               |      |
|    | 1996                            |                   |                | [         |                | x        | х          | х          | х              | х          | х          | х           |           |                 |      |
|    | 1997                            |                   |                |           |                | х        | х          | х          | х              | х          | х          | х           |           |                 |      |
| E  | Other (sp. Changes : enlarged ( | ecify)<br>n_Metho | od of Div      | ersion ·  | Describe       | any chai |            |            |                |            |            | _,          |           | (New pump       |      |
| F  | If part of t                    |                   |                |           |                | of recla | ımed or    | poliuted   | water, pl      | ease indic | ate the a  | annual an   | nounts of | f reclaimed or  |      |
|    | I declare of DATED:             | Ju                | enalty of      | perjury ( | that the i     | 60       | on in this | s report i | s true to      | the best   | ·          | -           |           | ef, Califo      | וחזנ |
|    | PRINTED N                       | NAME:             |                |           | Danie          | <br>e1   |            |            | к.             |            |            | Chi         | sholm     |                 |      |
|    |                                 | •                 |                |           | FIRST 1.4      | ME       |            |            | MIDDLE IN      | T :        |            | (LAS        | T NAME    |                 |      |
|    | COMPANY                         | NAME              |                | Mend      | ocino          | Natio    | nal F      | orest      |                |            |            |             |           |                 |      |

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

WR 40-1

Indian Dick Station

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|-------------|--------------|----------|---|---|----------|-------------|-------------|
| ITEM        | CONTINUATION |          |   |   |          | •           |             |
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|             |              |          |   |   |          |             |             |
|             |              | <b>.</b> |   |   |          |             |             |

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

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  "Appropriation of Water in California"

WR 40-1 (4/97)

#### STATE OF CALIFORNIA STATE WATER RESQUECES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (916) 322-4503

# (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 19 19 19 2 45

DIVERTER OF RECORD:

STATEMENT NO: 004806 Significants

U S MENDOCINO NATL FOREST 420 EAST LAUREL STREET WILLOWS, CA 95988

TELEPHONE NUMBER: (915) 934-3316

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: INDIAN DICK SPRING

TRIBUTARY TO: RATTLESNAKE CREEK

COUNTY: TRINITY

DIVERSION

WITHIN: NW1/4 OF SE1/4 SECTION 22, T25N, R11W, MDB8M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1993. (Additional information on reverse side of this form.)

Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are:

☐ Acre-feet 500

FDN 214

W. A.

D-6

(other)

|       | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec.        | Total<br>Annual |
|-------|------|------|------|------|-----|------|------|------|-------|------|------|-------------|-----------------|
| 1990  |      |      |      |      | Х   | X    | Х    | x    | х     | Х    | х    | <del></del> |                 |
| 1 991 |      |      |      |      | Х   | Х    | Х    | X    | х     | Х    | х    |             |                 |
| 1992  |      |      |      |      | .Х  | Х    | Х    | Х    | х     | х    | х    |             |                 |

| R. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.    Irrigation   | 99;   | ,      |         | <del></del> |                    | <u></u>          |  | <del>  ^</del> _ |                 |          |                 | <del>  ^</del> - |        |         |               | $\dashv$ |
|--|-------|--------|---------|-------------|--------------------|------------------|--|------------------|-----------------|----------|-----------------|------------------|--------|---------|---------------|----------|
| Stockwatering 6 Head of horses  Domestic 7 People  Other (specify)  C. Changes in Method of Diversion - Describe any changes in your project since you previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  | 7 7 5 | •      | ļ       |             |                    |                  | х  | Х                | Х               | <u>x</u> | х               | х                | Х      |         |               |          |
| Stockwatering 6 Head of horses  Domestic 7 People  Other (specify)  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. | 3.    | Purpo  | se of   | Use -       | Specify            | y num            | ber of                                       | acres            | irrigat         | ted, s   | tock v          | watere           | d, per | sons se | erved,        | etc      |
| Other (specify)  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  |       |        | Irrig   | ation       |                    |                  | <u></u>                                      |                  |                 |          |                 |                  |        |         |               |          |
| Other (specify)  C. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  |       | Sto    | ckwate  | ering _     | 6                  | Head o           | of hors                                      | es               |                 |          |                 |                  |        |         | <del></del> - |          |
| Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  |       |        | Dom     | estic       | 7                  | People           | <u>.                                    </u> |                  |                 |          |                 |                  |        |         |               |          |
| Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  D. If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  |       | Oth    | er (spe | cify)       |                    |                  |  | ·                |                 |          |                 |                  |        |         |               |          |
| indicate the annual amounts of reclaimed or polluted water in the space below.   | C.    | previo | ous st  | atement     |                    |                  |  |                  |                 |          |                 |                  |        |         |               | / O U I  |
|  | D.    | If pa  | irt of  | the wa      | ater lis<br>al amo | ted in<br>unts c | Part<br>of recla                             | A con            | sists<br>or pol | of rec   | claime<br>water | d or<br>in the   | space  | ed wat  | er, pl        | <br>ease |

| If part of the windicate the annu | rater listed in Par<br>ual amounts of re | rt A consist<br>eclaimed or | s of recla<br>polluted wa | imed or<br>ter in the | polluted<br>e space l | water,<br>below. | please   |
|-----------------------------------|--|-----------------------------|---------------------------|-----------------------|-----------------------|------------------|----------|
|                                   |  |                             |                           | ,                     | * 4                   |                  |          |
|                                   |  |                             | •                         |                       | ·                     |                  |          |
|                                   |  |                             |                           |                       |                       |                  |          |
|                                   |  |                             |                           |                       |                       |                  |          |
| declare under penalty of perju    | ry that the information in this          | report is true to the       | e best of my knowled      | dge and belief.       | ·                     |                  |          |
| declare under penalty of perju    | ry that the information in this          |                             | e best of my knowle       | dge and belief.       |                       | , Ca             | lifornia |
|                                   |  | , at<br>Signatyre: _        | e best of my knowled      | m K.                  | Roneu                 | Ca               | lifornia |

WR 40-I (2/90)

1203

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principalitypes of surface water rights in California. They are riparian and appropriative rights

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his parian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water formater use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and cense from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion sprovided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

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"Appropriation of Water in California"



Forest Service Mendocino National Forest 420 E. Laurel Street Willows, CA 95988 916-934-3316 TDD (916-934-7724)

Reply To: 2540

Date: May 11, 1993

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000

Dear Gentlemen:

Enclosed are the completed water rights forms for the Mendocino National Forest.

For Supplemental Statement of Water Diversion and Use - 4806, 4818, 4843, 4844, 4846, 4861, 4862, 4872, 4874, 4899, 4903, 4904, 4905, and 11494.

DANIEUK. CHISHOLM Forest Supervisor

Enclosure

[UAS]

C-4 806 PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKENA COPY FOR YOUR RECORDS

### STATE WATER RESOURCES CONTROL BOARD ATER RESOURCES DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812 2000

1995 JUL 18 PM 3: 06

FUN 214

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND OUTSE

STATEMENT NO: S004806

OWNER OF RECORD: U S MENDOCINO NATL FOREST

U S MENDOCINO NATL FOREST 420 EAST LAUREL STREET WILLOWS, CA 95988

825 N. HUMBOLDT AVENUE WILLOWS, CA 95988

SOURCE: INDIAN DICK SPRING

TRIBUTARY TO: RATTLESNAKE CREEK

COUNTY: TRINITY

DIVERSION

} .

WITHIN: NW% OF SE% SECTION 22, T25N, R11W, MDB&M.

TELEPHONE NUMBER: (916) 934-3316

YEAR OF FIRST USE: 1915

PARCEL NO:

1995

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

**COMPLETE AND RETURN THIS FORM BY JULY** 

| Α. | Water is used under: | Riparian claim | ; Pre 1914 right | Х | : Other (explain) |  |
|----|----------------------|----------------|------------------|---|-------------------|--|
|    | 1                    |                |                  | 1 |                   |  |

B. Year of first use (Please provide if missing above)

C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

\\d Gallons ( , \ Acre-feet Amounts below are: □\_(other) 500

|      | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | OCT. | NOV. | DEC | ANNUAL |
|------|------|------|------|------|-----|------|------|------|-------|------|------|-----|--------|
| 1992 |      |      |      |      | Х   | Х    | Х    | Х    | х     | Х    | х    |     |        |
| 1993 |      |      |      |      | Х   | Х    | Х    | х    | Х     | Х    | Х    |     |        |
| 1994 | ,    |      |      |      | Х   | Х    | Х    | Х    | Х     | Х    | Х    |     |        |

| D. | Purpose of Use - | Specify number of acres irrigated, | stock watered, p | ersons served, etc | <b>;.</b> |
|----|------------------|------------------------------------|------------------|--------------------|-----------|
|    | Irrigation       | acres; Stockwatering               | 6 Hd/Hors        | es; Domestic _     | 7 People  |
|    | Other (specify)  |                                    |                  |                    |           |

CONTINUE ON BACK PAGE

Indian Dick Station

WR40-1 (1/95)

## \*\*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Methodiof Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. of perjury that the information in this report is true to the best of my knowledge and belief. I declare under penalty DATED: July 11 Willows . California SIGNATURE: \_\_ Chisholm PRINTED NAME: \_ ||Daniel (M NAME) (FIRST NAME) (LAST NAME) Mendocino National Forest COMPANY NAME: \_

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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

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#### STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503

STATE WATER RESOURCES CONTROL BOARD

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE PM 3: 55

DIVERTER OF RECORD:

U S MENDOCINO NATL FOREST 420 EAST LAUREL STREET WILLOWS, CA 95988

DIV. OF WATER RIGHTS STATEMENT NO: 004806

TELEPHONE NUMBER:

(916) 934-3316 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: INDIAN DICK SPRING

TRIBUTARY TO: RATTLESNAKE CREEK

COUNTY: TRINITY

**DIVERSION** WITHIN: NW1/4 OF SE1/4 SECTION 22, T25N, RINW, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1000 (Additional information on reverse side of this form.) THIS FORM BY JULY 1, (Additional information 1990. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☑ Gailons Amounts ☐ Acre-feet below are: 500 (other) Total Sep Oct. Nov. Dec. Annual Feb Mar. Apr Mav June July Aua. Jan. 1987 1988 1989 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation Stockwatering 6 head of horses

Domestic 7 people Other (specify) \_ Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, 'enlarged diversion dam, location of diversion, etc.)

If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. D.

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

Indian Dick St

DATED: February 26, 19 50, at

Signature:

FOREST SUPERVISOR

±9 1990 K5N MAR

California

VR 40-1 (11/8 **1088** 

3

214

1989

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"Appropriation of Water in California"

| Mendocino            | National Forest |  |  |
|----------------------|-----------------|--|--|
| Forest Notification  | No. 08-214      |  |  |
| State Stream Code No | • 1-013-19-98-9 |  |  |

### UNITED STATES DEPARTMENT OF AGRICULTURE FOREST SERVICE

S 4806

### NOTIFICATION OF EXISTING WATER USE

| TO THE STATE WATER RIGHTS BOARD OF THE STATE OF CALIFORNIA:                                   |  |  |  |  |  |
|---|--|--|--|--|--|
| The UNITED STATES OF AMERICA, acting by and through the FOREST                                |  |  |  |  |  |
| SERVICE, UNITED STATES DEPARTMENT OF AGRICULTURE, hereby notifies you                         |  |  |  |  |  |
| of the following existing water use on reserved land in California                            |  |  |  |  |  |
| within the Middle Fork Eel River watershed of the Mendccino                                   |  |  |  |  |  |
| (National Forest) (National Forest System   |  |  |  |  |  |
| purposes:   |  |  |  |  |  |
| (1) The source of the water used is <u>Indian Dick Spring</u> (stream, lake, spring, or well; |  |  |  |  |  |
| if unnamed, so state), located in Trinity County,   |  |  |  |  |  |
| California, which source is tributary to Rattlesnake Creek .                                  |  |  |  |  |  |
| (2) The point of diversion is: (bearing and distance or coordinate                            |  |  |  |  |  |
| distances from section or quarter section corner)   |  |  |  |  |  |
| the NWLSE of Section 22, Township 25N, Range 11W (40-acre subdivision)                        |  |  |  |  |  |
| Mt. Diablo Base and Meridian.   |  |  |  |  |  |
| (3) The amount of water used is as follows: (Complete only applicable                         |  |  |  |  |  |
| items)  |  |  |  |  |  |
| (a) For diversion and direct application to beneficial use:                                   |  |  |  |  |  |
| cubic feet per second, the diversion commencing   |  |  |  |  |  |
| *Strike out inapplicable words.   |  |  |  |  |  |
|   |  |  |  |  |  |

R5-2500-7(Iss. 10/65)

MAP IN

| (b) | The permit was | issued for | the purpose(s) | of |
|-----|----------------|------------|----------------|----|
|     |                |            |                |    |

SAID PERMITTEE DOES NOT HAVE A WATER RIGHT UNDER CALIFORNIA LAW COVERING THIS USE.

The foregoing diversion and use are made pursuant to a withdrawal and reservation of the affected land and resources thereon for National Forest System purposes. The effective date of said withdrawal and reservation is \_\_\_\_\_\_\_.

A map, if available, showing points of diversion and use is attached hereto.

The United States of America gives this notification to the State in the interest of comity, and does not concede that the State has power to regulate the rights of the United States to use of the water.

DATED this 25 day of August , 1969

UNITED STATES OF AMERICA

Regional Forester, California Region Forest Service

FATE WATER REBOURCES
CONTROL BOARD
SAORAMENTO

SEP 11 12 33 PM 89

R5-2500-7(Iss. 10/65)